

S/081/62/000/022/075/088
B166/B144

AUTHORS: Ceška, Vaclav, Chromecák, Richard, Mach, Ladislav

TITLE: Method of producing cationites based on pearl polycondensation products

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 22, 1962, 546, abstract 22P427 (Czechosl. patent, 97642, Dec. 15, 1960)

TEXT: The subject of the patent is characterized by the addition of a small quantity of free phenol to the dispersion medium, which prevents agglutination of the particles of polycondensation product at the critical moment of granulation. The phenol reacts with excess formaldehyde (I). The addition of surfactants is unnecessary when the reaction system is fairly pure. Example 1. 132.2 g commercial mixture containing 75% 1- and 2-naphthalene sulfonic acids (II) are dissolved in 179.5 g of a 30% I solution and condensed at 105-120°C until the consumption of I is 1.7-1.8 moles per mole of II. 48.2 g concentrated H₂SO₄ are added and are mixed, after cooling, with 150 g commercial phenol sulfonic acid (III) produced from 69.2 g phenol (IV). The dispersion medium consists of 1380 g o-dichloro

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benzene (V), 460 g sym. tetrachloro ethane (VI), 1.8 g dodecyl benzene sulfonic acid (VII) and 4 g IV. The aforesaid polycondensation mixture is

stirred in and gradually heated to 60°C. Pearls are formed for an hour, after which the temperature is raised to 100°C. The product is finally hardened at 130°C, an azeotropic mixture of water and solvents being driven off at the same time. When cold it is filtered and the solvents are distilled off with water vapor. Example 2. 0.7 g VII are dissolved in 300 ml of a dispersion medium of V and VI (specific gravity of mixture 1.39); 47.5 g 30% I solution are added, the mixture is heated to 40°C for 3-5 min, whereupon 71 g fused III containing 1 g IV are added. The temperature should not exceed 50°C. The mixture is agitated at 50 - 55°C until pearls begin to form; it is kept for a further 3 hrs at 95 - 98°C and the pearls are sulfurized with 200 g concentrated H₂SO₄ (3 hrs, 100°C). Example 3. 100 g 67% benzaldehyde-2,4-disulfonic acid is dissolved in 335 g water and 5 g concentrated H₂SO₄, 28 g resorcinol and 47 g IV are added and the whole is boiled for 6 hrs with a reflux condenser. At 50°C

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40 g 30% I are added. The mixture is stirred for 2 hrs, and cooled; 70 g 30% II is added. 1.6 g VII and 3.5 g IV are dissolved in 1650 ml of the dispersion medium, which is a mixture of V and monochloro benzene (specific gravity of mixture 1.14). The procedure is then as in example 1. [Abstracter's note: Complete translation.]

Card 3/3

CHROMECEK, Richard; LESEK, Frantisek

Preparation of pearl ion exchange resins. Chem prum 11 no.11:608-612
N°'61.

1. Spolek pro chemickou a hutni výrobu, Usti nad Labem (for Chromecek)
2. Výzkumný ustav syntetických pryskyřic a laku, Pardubice (for Lesek)

LESEK, Frantisek; CHROMECEK, Richard

Interphase area in reactors with vortical stirring. Chem prum 12
no.8:457-461 Ag '62.

1. Vyzkumný ústav syntetických průškyríc a laku, Pardubice (for Lesek).
2. Spolek pro chemickou a hutní výrobu, Ústí nad Labem (for Chromecek).

(3)

CZECHOSLOVAKIA

KOLINSKY, J; VASTA, M; CHROMECEK, R; BOHDANECKY, M

1. Research Institute of Chemical Technology, Usti nad Laben - (for ?); 2. Research Institute of Synthetic Resins and Lacquers, Pardubice - (for ?). (Present address of Chromecek and Bohdanecky; Institute of Macromolecular Chemistry, Czechoslovak Academy of Sciences, Prague)

Prague, Collection of Czechoslovak Chemical Communications, No 7, July 1966, pp 2714-2726

"Kinetics of the etherification of phenol alcohols. Part I: Effect of structure of the phenol alcohol on the rate of etherification."

CHROBECKI, S.

Economizing on timber for concrete molds in assembly-line building of apartment houses. p. 49.

Vol. 4, no. 2, Feb. 1956

POZEMNI STAVBY

Praha, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

CHROMECKY, S.

Heat ports assembled of reinforced concrete parts. p.237.
(Pozemni Stavby, Vol. 5, No. 5, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

SCHNEIDER, S.; MARQUET, A.; TAMROZ, S.

Construction of a cowshed in Zahnaovice assembled from prefabricated elements.
p. 18.

POZEMNI STAVBY. (Ministerstvo stavebnictvi)
Praha, Czechoslovakia Vol. 7, no. 1, Jan. 1959

Monthly List of East European accession, (EEAI), LC, Vol. 8, No. 12, Dec. 1959
Uncl.

CHROMIK, Henryk

Influence of patenting on mechanical properties of spring wire
made of carbon-steel. Wiad hut 17 no.9:260-264 S '61.

CHROMIK, Henryk; inz.

Pickling parameters and the properties of spring wires.
Wiad huth 18 no.3:82-86 Mr '62.

CHROMIK, Henryk, inz.

Possibilities of reducing the weight of prongs with few
forks. Wiad hut 15 [i.e. 20] no.6:187-188 Je '64.

CHROMIK, Henryk, inz.

New technology of rail spike production. Wiad hut 15 [i.e. 20]
no. 5:146-148 My '64.

CHAKHANSKA, M.

✓ Effect of procaine on diphtheria toxemia in guinea pigs
A. Goldschmied, J. Bardach, M. Lissnerowa, H. Chraminska, Z. Torzeckla, and E. Matlyk (School Med. Inst.,
Bull. Acad. polon. sci., Classe II, 4, 127-38, 1966) report the effect of a lethal dose of diphtheria toxin administered to guinea pigs was successfully and substantially delayed by intravenous injection of procaine. M. W. Smith

GOLDSCHMIED, Aleksander; BARDACH, Janusz; LISSNEROWA, Maria;
CHROMINSKA, Hanna; TORZECKI, Zenon; MALDYK, Eugeniusz

Therapeutic shocks in infectious diseases. I. Studies on the
effect of novocaine on the course of diphtherial toxicosis in
guinea pigs. Pat. polska 7 no.3:263-272 July-Sept 56.

1. Z Kliniki Chorob Zakaźnych A.M. w Łodzi, Kierownik: prof.
A. Goldschmied i z Zakładu Anat. Patologicznej A.M. w Łodzi
Kierownik: prof. A. Pruszynski, Łódź, Kniażewicza 1/3.

(DIPHTHERIA, immunology,

eff. of toxin in guinea pig, eff. of procaine on
reactivity (Pol))

(PROCAINE, effects,

on diphtheria toxin action in guinea pigs (Pol))

EXCERPTA MEDICA Sec 8 Vol 12/8 Neurology Aug 59

3782. PERSONAL OBSERVATIONS ON THE RESULTS OF CASES OF SUPPURATIVE CEREBROSPINAL MENINGITIS - Wyniki leczenia przypadków ropnego zapalenia opon mózgowo-rdzeniowych w świetle własnych spostrzeżeń - Chromińska H. and Lissner M. Klin. Chor. Zakażn. A.M., Łódź - PRZEGL.LEK. 1958, 14/9 (276-278 and 288)

During the period 1955-58, 102 cases were treated with sulphonamides and large doses of penicillin. In epidemic cerebrospinal meningitis, sulphathiazole was given in doses of 0.2-0.3 g. per kg. per day and penicillin in doses of 70,000 U. per kg. per day in adults and about 200,000 U. per kg. per day in children. Penicillin was given in smaller quantities for a further 8-10 days after obtaining a general improvement. In pneumococcal meningitis the treatment was more energetic on account of the more severe course. Penicillin was given in doses of about 300,000 U. per kg. per day in children, and about 200,000 U. per kg. per day in adults. After obtaining improvement, 1/3 of the original dose of penicillin was administered for a further 10-15 days. Out of the 102 cases treated in this manner 9 died. No relapses or complications were observed. Recently cortisone has begun to be applied in the treatment of meningitis both i. m. and intrathecally, and as a complement to adrenal hormonotherapy butazolidine was used to prevent the formation of adhesions in the meninges.

(L, 8)

CHROMINSKA, H.; WIERCINSKI, J.; LOBA, J.

A case of abscess of the myocardium during the course of strepto-staphylococcal septicemia. Pediat.polska 35 no.9:1131-1135 S '60.

1. Z Kliniki Chorob Zakaznych A.M. i W.A.M. w Lodzi Kierownik:
doc. dr med. J.Chrzanowski i z Zakladu Anatomii Patologicznej
A.M. w Lodzi Kierownik: prof. dr med. A.Pruszczynski

(HEART DISEASES etiol)

(SEPTICEMIA compl)

(ABSCESS etiol)

(STREPTOCOCCAL INFECTIONS etiol)

(STAPHYLOCOCCAL INFECTIONS etiol)

POLAND

CHOMICZEWSKI, Jan and CHROMINSKA, Hanna, Clinic of Infectious Diseases (Klinika Chorob Zakaznych), AM [Akademia Medyczna, Medical Academy] in Lodz (Director: Prof. Dr. J. CHRZANOWSKI) and the Sanitary and Epidemiological Station (Sanitarno-Epidemiologiczna Stacja) in Lodz (Director: Dr. J. ZDANSKI)

"Phage-Type *Salmonella Typhi* and Clinical Picture of Typhoid Fever."

Warsaw, Przeglad Epidemiologiczny, Vol 16, No 3, 62, pp 273-280.

Abstract: [Authors' English summary modified] The course and clinical symptoms of 200 cases of typhoid fever caused by different phage types of *S. typhi* were studied. Despite prevailing opinions, some statistically significant though not conclusive differences were demonstrated, particularly for types C1 and the D group, and the possibility of the existence of distinct pathogenic properties is discussed. Study will be pursued. Of the 46 references, about 15 are Polish, and the remainder predominantly English.

1/1

POLAND

BRODZIEL, Andrzej; Monika CHROCHOWSKA and Andrzej CHROCHOWSKI;
Clinic of Infectious Diseases (Alina Chorob Lekarszych) -
W Akademia Medyczna -- Medical School) in Lodz, Director:
Docent Dr Med J. CHROCHOWSKI.

"The Hemagglutination Reaction with Hen Blood Cells in
Infectious Hepatitis. Interim Report"

Krakow, Przeglad Lekarski, Vol 13, No 12, 62, pp 461-463.

Abstract: [Authors' English summary modified] Observations on the ability of human serum to agglutinate the erythrocytes of the common cock are presented. Tests were made in 237 cases: 122 of infectious hepatitis, 13 persons who had had infectious hepatitis, 26 contacts with infectious hepatitis, 7 cases of mechanical jaundice, 29 cases of various diseases of viral and non-viral origin and 40 healthy subjects. The results of a comparison of the values of the mean titres in the particular groups are discussed. The diagnostic value of the procedure is discussed. 1 table, 1 reference, mostly Western.
/1

BERGIEL, Andrzej; CHROMINSKA, Hanna

Observation on the diagnostic value of yeast agglutination in viral hepatitis. Pol. tyg. lek. 22 no.23:910-911 4 Je '62.

l. Z Kliniki Chorob Zakaznych AM w Lodzi; kierownik: doc. dr med. Jan Chrzanowski.

(HEPATITIS INFECTIOUS diag) (AGGLUTINATION)
(YEASTS DRIED)

CHOMICZEWSKI, Jan; CHROMINSKA, Hanna

Bacteriophage types of *Salmonella typhi* and clinical picture of typhoid fever. Przegl. epidem. 16 no.3:273-280 '62.

1. Z Kliniki Chorob Zakaźnych AM w Łodzi Kierownik: prof. dr J. Chrzanowski i ze Stacji Sanitarno-Epidemiologicznej w Łodzi Dyrektor: dr J. Zanski.

(BACTERIOPHAGE) (SALMONELLA TYPHOZA) (TYPHOID)

POLAND

CHROMINSKA, Hanna, BERGIEL, Andrzej, and LISSNER, Maria,
Clinic of Infectious Diseases (Klinika Chorob Zakaznych),
AM [Akademia Medyczna, Medical Academy] in Lodz (Director:
Docent, Dr. med. J. CHRZANOWSKI)

"A Case of Infectious Mononucleosis Concurrent with Mental
Disturbances and Jaundice."

Warsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 2,
28 Feb 63, pp 156-157.

Abstract: [Authors' English summary] The authors report
a case of infectious mononucleosis accompanied by symptoms
of acute psychosis and jaundice. These symptoms are a
rare phenomenon. Out of 25 patients with infectious mono-
nucleosis in the clinic, symptoms of acute psychosis have
been observed for the first time, and jaundice has been
ascertained only in two patients. There are five (5) re-
ferences of which two (2) each are Polish and French, and
one (1) is British.

1/1

MICHNIEWICZ, Marian; CHROMINSKI, Andrzej

Influence of auxins and gibberellic acid on the resistance to
drought of wheat during the period of germination and initial growth.

Rocznik rolniczy 81 no.2:383-399 '60.

(EEAI 9:11)

(Auxins) (Gibberellic acid)
(Poland--Wheat)

MICHALSKI, Leszek; CHROMINSKI, Andrzej

Bioautographic analysis of growth regulators in hazel (*Corylus avellanea L.*) germinating pollen. Nauki matem przyrod Torun no.6:65-71 '69.

1. Zaklad Fizjologii Roslin, Uniwersytet im. M. Kopernika, Torun, i Pracownia Fizjologii Roslin, Osrodek Badawczy Biologii Stosowanej Uniwersytetu im M. Kopernika w Toruniu w Piwnicach, pow Torun.

CHROMIAK, Edward

POLAND

JAWORSKI, Marian, mgr; CHROMIAK, Edward, mgr.

Institute of Heavy Organic Synthesis, Analytical Department (Zaklad
Analityczny Instytutu Ciezkiej Syntezy Organicznej), Blachownia Slaska -
(for both).

Warsaw, Chemia analityczna, No 6, November-December 1965, pp 1303-1309.

"Determination of microgram quantities of sulfur in gases by using
Raney nickel."

POLAND

CHROMIAK, Edward, mgr

Institute of Heavy Organic Synthesis, (Instytut Ciezkiej
Syntezy Organicznej), Blachownia Slaska

Warsaw, Chemia analityczna, No 2, March-April 1966,
pp, 323-328

"Determination of total acid components in tar oils and
sodium hydroxide and total acid components in phenols."

CHROMY, K.

Psychoses in pseudohypoparathyroidism. Cesk. psychiat. 60 no.3:
193-195 Je'64

1. Psychiatrické oddělení OUNZ, Liberec.

CHROMY, K.

Copper, ceruloplasmin and the pathogenesis of hepatolenticular degeneration. Cas. lek. Cesk. 104 no.43:1173-1177 29 0 '65.

1. Vyzkumny ustav psychiatricky v Praze (reditel doc. dr. L. Hanzlicek, DrSc.).

L 4332-66 ETR(t)/ETL LJP(c) D/mu/mu

ACC NR: AP6026293 (A) SOURCE CODE: PO/0014/66/045/004/0190/0192

AUTHOR: Chromy, L.; Brodziak, R.; Kupiec, Z.

40
59
B

ORG: Institute for Paints and Lacquers, Department of General and Inorganic Chemistry, WSP, Katowice (Instytut Farb i Lakierow i Katedra Chemii Ogolnej i Nieorganicznej)

TITLE: Influence of pH values on inhibition efficiency of substances present in paint coatings against steel corrosion

SOURCE: Przemysl chemiczny, v. 45, no. 4, 1966, 190-192

TOPIC TAGS: corrosion protection, corrosion inhibitor, steel corrosion, pH value

ABSTRACT: The efficiency of inhibition of steel corrosion by diethylphosphoric, di-n-butylphosphoric, di-(2-ethylhexyl)phosphoric, and di-n-dodecylphosphoric acids at various pH values was examined. A steel plate was coated with a resin containing the acids, and immersed in corroding media of 0.2, 5.2, 8.0, and 10.0 pH. It was found that among the substances examined, di-n-dodecylphosphoric

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L 45332-66

ACC NR: AP6026293

acid alone could be practically applied as a corrosion inhibitor in a pH range of
0 to 7. Orig. art. has: 4 figures and 1 table. [Authors' abstract.] [KS]

SUB CODE: 13/ SUBM DATE: 09Sep65/ ORIG REF: 001/ OTH REF: 002/

Card 2/2 LC

CHROMY, Ludwik

Critical volume concentration of pigment. Polimery tworzą wielkie
8 no. 6:220-221 Je '63.

1. Instytut Farb i Lakierów, Gliwice.

CHROMY, Ludwik; HIPPE, Zdzislaw

Studies on the sedimentation and sorption properties of
certain lacquering pigments. Polimery tworz wielk 8 no.
ll: 430-434 N '63.

1. Instytut Farb i Lakierow, Gliwice.

CHROMY, Ludwik; FILIPSKA, Miroslawa

Studies on the concurrence of lacquer pigments and dibenzyl sulfoxide as corrosion inhibitor in organic protective coatings. Polimery tworz wielk 8 no. 11: 412-413 N '63.

1. Instytut Farb i Lakierow, Gliwice.

CHROMY, Ludwik

Ten years of activities of the Institute of Paints and
Lacquers. Polimery tworz wielk 8 no. 11:406-409 N '63.

1. Instytut Farb i Lakierow, Gliwice.

"APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010017-8

AUGUSTA, Karel, inz.; CHROMY, Oldrich

Use of vibrating electrode surfacing. Automobil Čz 8 no.7:
24-25 Jl '64

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010017-8"

AUGUSTA, Karel, inz.; CHROMY, Oldrich

Contribution to the utilization of argon-shielded welding.
Zvaranie 12 no. 12: 366-368 D '63.

1. Opravarensky zavod 025, Novy Jicin.

CHROMY, Stanislav

Contribution to the petrography of melted cement. Silikaty 8
no.1:45-52 '64.

1. Vyzkumny ustav stavebnich hmot, Brno.

CHROMY, St.

Quantitative microscopic analysis of the portland cement
clinker by the linear integration method. Silikaty 8 no. 2:
115-133 Ap '64.

1. Research Institute of Building Materials, Brno.

Object code: A114

DORAZIL, L.; CHROMY, V.; "Spolana", National Enterprise, Neratovice, Factory "Lachema" Brno [Spolana, n.p. Neratovice, zavod Lachema, Brno] .

"A Contribution to the Evaluation of Xanthydrol."

Prague, Ceskoslovenska Farmacie, Vol 12, No 8, 1963, pp 403-407

Abstract: Properties, uses and stability of xanthydrol are discussed. Absorption curves of xanthydrol and its decomposition products xanthone, xanthene, dixanthyl ether are described. $1\frac{1}{2}$ years storage did not cause noticeable changes. However a sample stored in glacial acetic acid was completely decomposed to xanthone and xanthene. Storage in methanol solutions in brown glass below 23°C is recommended. A spectrophotometric method is described allowing determination of xanthydrol in the presence of xanthone.

6 Figures, 2 Tables, 21 Western, 4 Czech, 2 Russian references.

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8

DORAZIL, L.; CHROMY, V.

Contribution to the evaluation of xanthydrol. Cesk. farm. 12
no. 82403-407 0*63.

1. Spolana n.p., Neratovice, zavod Lachema, Brno.

CHROMY, V.; SNOBOLA, V.

Titrimetric determination of tetraacetyl-D-thioglucose and
D-thioglucose. Cesk. farm. 13 no.8:401-402 O '64.

1. Ustav cistych chemikalií, Brno.

L 1228-66 EWP(t)/EWP(b) IJP(c) JD
ACCESSION NR: AP5025851

CZ/0008/65/059/005/0609/0610

AUTHOR: Chromy, Vratislav

12
11

TITLE: Apparatus for evaporation of liquids that do not boil easily

SOURCE: Chemicke listy, v. 59, no. 5, 1965, 609-610

TOPIC TAGS: evaporation, analytic chemistry, chemical laboratory apparatus

Abstract: The apparatus designed by the author is suitable for removal of liquids from samples by means of evaporation, and specially for mineralization by inorganic acids. The liquid is heated by an electric heating coil. located above the vessel containing the analyzed sample. The coil has a resistance of 40 to 50 Ohms, and the wire has a diameter of 0.4 mm. The temperature is adjusted by an electric transformer. The residue in the container, after the liquid has been evaporated, must be calcined in the usual way. It gives good results in the analysis of organometals by the Gilmann-Rosenberg method, in Sn, and Si determinations. The speed of evaporation, and the low cost of the apparatus are its main advantages. Orig. art. has 1 figure.

Card 1/2

L 1228-66

ACCESSION NR: AP5025851

ASSOCIATION: Ustav cistych chemikalii, Brno (Institute for Pure Chemicals)

SUBMITTED: 18Oct64

ENCL: 00

SUB CODE: GC

NO REF SOV: 000

OTHER: 002

JPRS

mlb
Card 2/2

CHROMY, Waclaw

A device for measuring the longitudinal arch of the foot. Chir.
narzad. ruchu ortop. Pol. 30 no.2:209-211 '65

1. Z Kliniki Chirurgii Ortopedycznej Slaskiej Akademii Medycznej
w Bytomiu (Kierownik: prof. dr. med. G. Wejsflog).

CHROSTOWSKI, M.

Pieris napi L. and its subspecies called P.m. subsp. bryoniae O.
from the Western Beskidy Mountains. Wszechswiat no.10:268 0
'62.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products H
and Their Applications. Synthetic Polymers.
Plastics.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13750.

Author : Hudecek, Slavko; Chromocek, Richard; Sytar, Milo-
slav.

Inst : Not given.

Title : Obtaining Ionites by Beaded Polycondensation.

Orig Pub: Chem. prumysl, 1957, 7, No 9, 514-517.

Abstract: Ionites in the form of pellets, similar in size, were obtained by beaded polycondensation during emulsification of a reaction mixture in an inert medium (vaseline or transformer oil). A decrease in the dimensions and uniformity of the pellets is aided by an increase in the mixing rate, bringing the density of the inert medium up to the density of

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CZECHOSLOVAKIA / Chemical Technology. Chemical Products
and Their Applications. Synthetic Polymers.
Plastics.

H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13750.

Abstract: the reaction medium by the addition of chlorinated hydrocarbons (chlorobenzene and others), by an increase in degree of dilution. The ionites obtained have a coefficient of uniformity of 1.45 (anionite L) and 1.71 (cationite FN), with a norm of 2.5. In comparison with granulated ionites obtained by pulverization of block polymers, the proposed resins are distinguished by better characteristics. -- L. Pesin.

Card 2/2

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CHROMOV, S.

MILITARY & NAVAL SCIENCES: GENERAL

Periodical NASA VEDA. Vol. 5, no. 10, Oct. 1958.

CHROMOV, S. On the shop Ob in the Southern Hemisphere. Tr. from the Russian. p. 427.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3, March, 1959. Uncl.

CHROMY, M.

TECHNOLOGY

PERIODICALS: PAPIR ACELULOSA Vol. 14, no. 1, Jan, 1959

WEINFURT, M.: CHROMY, M. Fourdrinier wires of plastics, p. ?

Monthly List of East European Accession (EEAI) LC Vol. 8, no. 5
May 1959, Unclass.

AUGUSTA, K., inz.; CHROMY, O.

Experience with vibration hard-facing of large parts. Zvaranie 12
no.1:13-14 Ja '63.

1. Opravarensky zavod O25, Novy Jicin.

Chramy, R.

Czechoslovakia/Fitting Out of Laboratories -- Instruments, Their Theory, Construction, and Use, H

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1361

Author: Chramy, R.

Institution: None

Title: The Insulation of Laboratory Tubing Systems

Original

Periodical: Chem. prumysl., 1956, Vol 6, No 2, 122-123; Czech

Abstract: Rubber tubing and ground cork are used in the insulation of laboratory tubing systems containing cooling mixtures. A polyvinyl chloride tube with a diameter of ca. 3 cm is used to provide protection against moisture. The insulation is terminated with a cork stopper covered with protective paint.

Card 1/1

ZDERKIEWICZ, Wladyslaw; KOSIEC, Wladyslaw; MIODONSKI, Wladyslaw;
CHROMY, Waclaw

Delayed union and false joints of shafts of the long bone. Chir.
narz. ruchu ortop. polska 26 no.6:657-663 '61.

1. Z Kliniki Chirurgii Ortopedycznej w Bytomiu Sl. w Rokitnicy
Kierownik: prof. dr G. Wejsflog.
(FRACTURES UNUNITED statist) (PSEUDARTHROSES statist)

CHRONIK, Z.; KWAK, T.; PRZYBYSZEWSKI, H.

"What they say about the 1st Polish Parachutist Contest", p. 746, (SKRZYDŁATA POLSKA, Vol. 10, No. 47, Nov. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

CHACIČSKÝ, Bohuslav

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: Dr, C. Sc. /Candidate of Science/

Affiliation: Archeological Institute, SAV /Slovenska akademie ved; Slovak Academy of Sciences/ (Archeologicky ustav SAV), Nitra

Source: Bratislava, Masa Veda, Vol VIII, No 10, 1961; pp 577-583

Data: "The Facts of Science Against the German Revenge Plans."

670 0018-3

KROPOVSKY 13

64

"Biblioteka, Sovet. Vč. Vol. II, No 3, March 62, "Slovensk Akademie vied, Slovenske Slovanske Vydzavatelstvo Slovenskej Akademie vied, 1962.

1. "Methods of Investigating Old Works of Art," Dr Karol Vojtěch, director of the Olomouc National Gallery (Olomouc Marcomus Galerie), Bratislava, pp 129-135.

"Paleolithic Man in Slovakia," Dr Jozef Blažek, C.Sc

(Candidate of Sciences) of the Archaeological Institute

SAV (Slovenska Akademia Vied; Slovensk Akademie vied, SAV) (Archaeology usav SAV), Nitra; pp 142-143.

2. "Geophysical Research on Elburz," Prof. O.M. Miroshnichenko

and P.V. Tikhonov, not given, Nalchik, USSR; pp 142-143.

3. "Small No. People Successful in the Therapy of High Blood Pressure," Dr. Zdeněk Ujezd, MD, CSc and Tereza Dlouhá

of the First Medical Faculty of the Charles University

in Prague (Praktický lékař SAV), Bratislava, pp 149-152.

4. "Vitamín B 12 in Agriculture," Prof. Zdeněk Hanzla of the Central Research Institute of the Czech Ministry of Agriculture and Veterinary (Ústav pro zemědělství a veterinárního průmyslu) branch in Bratislava, pp 152-153.

"Solar Corona," Jan Lávka, Graduate Physician (Fyzikální Ústav) of the Astronomical Observatory SAV (Astronomický ústav) observer SAV, Štefánikova 1, Praha; pp 154-157.

5. "Photocell" and Electroluminescence," Dr. Josef Kuncík

of the Physics Laboratory SAV (Laboratorium Fyziky SAV), Bratislava, pp 158-161.

6. "Application of Antibiotics in the Protection of Plants Against Diseases," Dr. Zdeněk Václavík, C.Sc. of the Research Institute for Garden Plants (Výzkumný ústav ochrany rostlin), Pruhonice; p 162-163.

7. "Hydrologists of the Danube River and Banks of Tisza," Dr. Karel Kralík, hydrologist director of the Institute

of Hydrology and Hydraulics (Ústav hydrometeorologie a hydrologie), SAV, Bratislava, pp 169-175.

8. "Archaeology in the Twentieth Century," Dr. Bohuslav Hrdlicka

(Archaeologist of the Archaeological Institute SAV, Bratislava); pp 176-181.

— 11 —

(12)

CHROSCICKI, Antoni

Fetal rhythm in children. Rozpr. wydz. lek. Polska Akad. umiej.
13 no.5:1-5 1952.

(CARDIAC MURMURS AND SOUNDS,
embryocardia in child.)

CHROSCICKI, Antoni
CHROSCICKI, Antoni

Diverticulum of the left cardiac ventricle in umbilical hernia in newborn. Pediat. polska 29 no.6:615-616 June 54.

I. Z Kliniki Chirurgii Dziecięcej Akademii Medycznej w Warszawie,
Kierownik: prof. dr med. J.Kossakowski i z Pracowni Kardiologicznej
II Kliniki Chor. Dziec. Akademii Medycznej, Kierownik Kliniki: prof.
dr med. M.Michalowicz.

(HERNIA, UMBILICAL, in infant and child,
newborn, with cardiac ventric. diverticulum)
(HEART, diverticula,
in newborn, with umbilical hernia)

EXCERPTA MEDICA Sec.18 Vol.1/4 Cardiovascular Apr 57

1033. CHRÓSCICKI A. 2. Ped. Klin., A. M., Warszawa. Dynamika procesu reumatyzującego w obrebie serca dzieciecego. Obserwowana za pomocą badań elektrokardiograficznych *Dynamics of the rheumatic process in the child's heart. Observations based on ECG studies* Pediat. pol. 1955, 30/11 suppl. (129—131) Graphs 1

On the basis of 600 ECG studies, certain regularities in the course of the rheumatic cardiac process in children are postulated. These can only be observed in the initial stage of the disease, in which it is possible to determine not only the dynamics of the process and the evaluation of the therapeutic effect, but also the localization of the process. Afterwards, when proliferative, but also cicatricial processes begin to predominate, the ECG signs become more and more obliterated due to the superposition of fresh changes on the old ones.

Brokman — Warsaw (XVIII, 7)

CHROSCICKI, A.; SWIDERSKI, J.

Attempted production of bloodless calibrated registration of pulse wave
and blood pressure in children. Acta physiol. polon. 8 no.3:298-300 1957.

1. Z Zakladu Fizjopatologii Kierownik: doc. dr A. Chroscicki Instytutu
Matki i Dziecka w Warszawie Dyrektor: prof. dr Mr. Groer.

(BLOOD PRESSURE, determination,
photoelectric calibrated registration in child. (Pol))
(PULSE,
same)

CHROSCICKI, Antoni; MATERSKA, Teresa; SWIDERSKI, Jerzy

Photoplethysmography in the diagnosis of cardiac failure in children.
Pediat. polska 32 no.5:541-548 May 57.

1. w Zakladu Fizjopatologii Instytutu Matki i Dziecka w Warszawie.
Dyrektor Instytutu: prof. dr med. Fr. Groer Kierownik Zakladu: doc.
dr med. A. Chroscicki. Adres: Warszawa, ul. Kasprowaka 17, Instytut Matki
i Dziecka.

(PLETHYSMOGRAPHY

photoplethysmography in congen. & acquired heart dis. in
child., diag. value (Pol))

(HEART DISEASES, in inf. & child

diag., photoplethysmography in congen. & acquired dis. (Pol),

(CARDIOVASCULAR DEFECTS, CONGENITAL, diag.

photoplethysmography (Pol))

CHROSCICKI, Antoni; WIĘCZERZKI, Jerzy

Use of photoelectric registration in pediatric cardiology. Pediat. polska
'72 no.5:549-561 May 57.

1. w Zakładu Fizjopatologii Instytutu Matki i Dziecka w W-wie. Dyrektor
Instytutu; prof. dr Fr. Groer Kierownik Zakładu; doc. dr med. A. Chroscicki.
Adres: Warszawa, ul. Kasprzaka 17 Instytut Matki i Dziecka

(CARDIOLOGY, appar. & instruments

photoelectric appar. in pediatric cardiol. (Pol))

(PEDIATRICS

pediatric cardiol., use of photoelectric appar. (Pol))

*CHROŚICKI A.**EXCERPTA MEDICA Sec.18 Vol.2/4 Cardiovascular Dis. Apr 58*

921. *Physiologic murmurs of extracardiac origin in children and adolescents* Fizjologiczne szmery zewnatrzsercowego pochodzenia u dzieci i młodzieży. CHROŚICKI A., MATERSKA T. and ŚWIDERSKI J. Zakł. Fizjopatol. Inst. Matki i Dziecka, Warszawa; Poradni Kardiol. II Klin. Chor. Dzieci A.M., Warszawa Pediat. pol. 1957, 32/5 (563—575) Graphs 7 Illus. 4

7,049 children and young persons were examined. The following physiological murmurs of extracardiac origin were observed: (1) Systolic murmur above the pulmonary artery in 7.9% of the 6,600 young children, 33.9% of the 118 older children and in 26.3% of the 331 students. (2) Venous murmur in the subclavian region in 1% of the 6,600 youngest children. (3) Cardiopulmonary murmur above the left border of the cardiac dullness in 0.2% of the 6,600 youngest children. In order to explain the mechanism of the formation of murmurs above the pulmonary artery, measurements were taken of the thorax and its sections reproduced radiographically. The results were compared with those obtained by angiography. These studies led to the following findings in the children and young persons: a general tendency towards vibrations of the flaccid wall of the pulmonary artery, resulting from its slightly different structure, from the lower tension in the interior of this vessel as compared with that in adults, from a slight flattening of the bulbus or from a curvature of the principal branches of the pulmonary artery during deep inspiration. The formation of this murmur is greatly facilitated by even an insignificant flattening of the thorax or a vertical position of the heart, by anaemia and an increase in the amount of blood passing through the pulmonary artery during and after effort. Stress is laid on the social significance of a correct differentiation between these murmurs and the various cardiac lesions, in view of the possibility of diagnostic errors.

(XVIII, 7)

CHROSCICKI, Antoni; LEWENFISZ-WOJNAROWSKA, Teofila; JARZEBSKA, Danuta

Duration of QT wave in the electrocardiogram in rheumatic disease
in children. Pediat.polska 34 no.10: 1259-1264 0 '59.

1. Z II Kliniki Pediatricznej A.M. w Warszawie. Kierownik: prof.dr.
med. M. Michalowicz i z Dzialu Dzieciecego Instytutu Reumatologicz-
nego. Kierownik: prof.dr.med. T. Lewenfisz-Wojnarowska.

(RHEUMATIC FEVER diag.)
(ELECTROCARDIOGRAPHY)

BALUKIEWICZ, Irena; CHROSCICKI, Antoni; NOWOSLAWSKI, Adam

Primary "idiopathic" pulmonary hypertension. Pediat. pol.
38 no.3:299-308 '63.

1. § I Kliniki Pediatricznej AM w Warszawie Kierownik: prof.
dr med. R. Baranski z Pracowni Kardiologicznej Kierownik:
doc. dr med. A. Chroscicki i z Zakladu Anatomii Patologicznej
AM w Warszawie p.o. Kierownika: doc. dr med. R. Stanczykowa.
(HYPERTENSION, PULMONARY)
(HEART DEFECTS, CONGENITAL)

WILKOSZIWSKI, Edward; SOWINSKA, Janina; CHROCIICKI, Antoni; KAPUSCINSKA-CZERSKA, Wanda

Myocardial infarct in rheumatic fever in an 11-year-old boy.
Pol. tyg. lek. 19 no.5:180-182 30 Ja '64.

1. Z I Kliniki Pediatricznej Akademii Medycznej w Warszawie
(kierownik: prof. dr med. R. Baranski).

BALUKIEWICZ, Irena; CHROSCICKI, Antoni

Transposition of the great arterial trunks (observation of
10 cases) Pediat. Pol. 39 no.3:229-235 Mr'64

1. Z I Kliniki Chorob Dzieci AM w Warszawie (kierownik: prof.
dr.med. R. Baranski) i z Kliniki Chirurgii Dzieciecej AM w War-
szawie (kierownik: prof.dr.med. J.Kossakowski).

LEWENFISZ-WOJNAROWSKA, Teofila; CHROSCICKI, Antoni; GRZYBOWSKA, Jozefa;
JARZEBSKA, Danuta

Behavior of some benign heart murmurs in children following the
administration of amyl nitrite. Wind. lek. 18 no.12:991-994 15
Je '65.

1. Z II Kliniki Pediatricznej Akademii Medycznej w Warszawie
(Kierownik: prof. dr. med. T. Lewenfisz-Wojnarowska i z Pracowni
Kardiologicznej Zespolu Klinik (Kierownik: prof. dr. med. A.
Chroscicki).

JAKUBOWSKI, A.; LEWENFISZ-WOJNAROWSKA, T.; CHROSCICKI, A.; JARZEBSKA, D.

A comparison of the results of radiological and electrocardiographic examination in systolic and diastolic overloading of the heart. Kardiol. Pol. 8 no.2:113-117 '65.

1. Z Zakladu Radiologii Pediatricznej AM (Kierownik: prof. dr. K. Rowinski), z II Kliniki Pediatricznej AM (Kierownik: prof. dr. T. Lewenfisz-Wojnarowska) i z Pracowni Kardiologicznej zespołu Klinik w Warszawie (Kierownik: doc. dr. A. Chroscicki).

LEWENFISZ-WOJNAROWSKA, Teofila; CHROSCICKI, Antoni; GRZYBOWSKA, Jozefa;
JARZEBSKA, Daruta

Effect of amyl nitrate on the behavior of sounds in some congenital
heart diseases in children. Wiad. lek. 18 no.15:1225-1229 1 Ag '65.

1. Z II Kliniki Pediatricznej AM w Warszawie (Kierownik: prof. dr.
med. T. Lewenfisz-Wojnarowska) i z Pracowni Kardiologicznej Zespolu
Klinik (Kierownik: doc. dr. med. A. Chroscicki).

LEWENFISZ-WOJNAROWSKA, Teofila; CHROSCICKI, Antoni; GRZYBOWSKA, Jozefa;
JARZEBSKA, Danuta; KUBICKA, Krystyna

Circulatory function tests in mitral stenosis in children.
Reumatologia (Warsz.) 3 no.3:231-236 '65.

1. Z II Kliniki Pediatricznej AM w Warszawie (Kierownik: prof.
dr. med. T. Lewenfisz-Wojnarowska) i z Kliniki Chirurgii
Dziecięcej AM w Warszawie (Kierownik: prof. dr. med. J. Kossakowski).

CHROSCICKI, Stanislaw; MANICKI, Jerzy

Acute perforated appendicitis treated by a tight peritoneal suture.
Polski przegl.chir. 27 no.2:127-134 Feb 55.

1. Z Kola Naukowego przy II Klinice Chirurg. A. M. w Warszawie.
Kierownik kliniki: prof. dr J.Mossakowski.

(APPENDICITIS, complications,
perf., surg., use of peritoneal suture)

CHROSCICKI, Stanislaw

Prolonged abdominal ascites in a case of disseminated papillary cystadenoma of the ovary. Polski tygod.lek. 16 no.2:63-64 9 Ja'61.

1. Z II Kliniki Chirurgicznej A.M. w Warszawie; kierownik: prof.
dr med. Jan Mossakowski.

(CYSTADENOMA PAPILLARY compl)
(OVARY neopl)
(ASCITES etiol)

CHROSCICKI, Stanislaw

Restoration of cardiac activity without opening the thorax.
Pol. tyg.lek. 18 no.51:1922-1926 16 D'63

1. Z II Kliniki Chirurgicznej AM w Warszawie; kierownik:doc.
dr. Z.Lapinski.

*

CHROSCICKI, Stanislaw; CZECHOWICZ, Magdalena; OLENDER, Andrzej;
RADOMSKA, Maria

Tissue reactions to experimental perlon implants. Pol. przegl.
chir. 36 no.6:781-787 Ja '64

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Warszawie
(Kierownik: doc. dr. Z. Lapinski).

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CIA-RDP86-00513R000509010017-8

CHROSCICKI, Teodor (Warszawa)

Moving a church at Swierczewski Avenue in Warsaw. Przegl budowl
i bud mieszk 35 no.4:205-213 Ap '63.

APPROVED FOR RELEASE: 06/12/2000

CIA-RDP86-00513R000509010017-8"

CHROSCIEL, Stanislaw, mgr., inz.

Measuring methods of fast varying gas flow temperatures by means of
the resistance wire. Ciepl masz przeplyw no. 37/38:113-125. '62

1. Katedra Teorii Maszyn Cieplnych, Politechnika, Warszawa.

CHROSCIELEWSKI, E.; MAZUR, M.; SCHILLING-SIENGALEWICZ, S.; SEYFRIED, H.

Analogy between pharmacodynamic reactions of the Vater-Pacini corpuscles and capillary vessels. Bull. Soc. amis sc. Poznan; Ser. C. no.3:1-10 1952.
(CIML 23:4)

1. Presented before the Class of Medicine on May 21, 1951 by M. S. Siengalewicz. 2. Of the Institute of Pharmacology and of the Institute of Forensic Medicine of Poznan Medical Academy.

GRONIOWSKI, Janusz; CHROSCIELEWSKI, Edward; ROZYNEK, Marian

Fetal and neonatal mortality according to anatomical and pathological investigations. Polski tygod. lek. 9 no.36:1151-1156 6 Sept 54.

1. Z Zakladu Anatomii Patologicznej i Medycyny Sadowej A.M. w Poznaniu; kierownik: prof. dr med. Janusz Groniowski.

(VITAL STATISTICS,

fetal & inf. mortal., causes)

(FETUS,

death, causes)

(INFANT, NEWBORN,

mortal., causes)

GRODZIOWSKI, Janusz; CHROSCIELEWSKI, Edward; ROZYNEK, Marian

Fetal and neonatal mortality according to anatomic and pathologic investigations. Polski tygod. lek. 9 no.37:1189-1192; concl.
13 Sept 54.

(VITAL STATISTICS,
fetal & inf. mortal., causes)
(FETUS,
death, causes)
(INFANT, NEWBORN,
mortal., causes)

GRONIOWSKI, Janusz; CHROSCIRLEWSKI, E.; ROZYNEK, M.

Anatomo-pathological studies on fetal and neonatal mortality.
Polski tygod. lek. 9 no.38:1236 20 Sept 54.

(FETUS,

death, pathol. aspects)

(INFANT, NEWBORN,

mortal., pathol. aspects)

(VITAL STATISTICS,

fetal & newborn mortal., pathol. aspects)

CHROSCIELEWSKI, Edmund

CHROSCIELEWSKI, Edmund; RASZEJA, Stefan; SZPERL-SEYFRIEDOWA, Halina

Patho-morphology of pulmonary atelectasis in newborn infants.
Pediat. polska 29 no.5:523-532 May 54.

1. Z Zakladu Medycyny Sadowej Akademii Medycznej w Poznaniu.
Kierownik: prof. dr S.Schilling-Siengalewicz.

(ATELECTASIS, in infant and child,

newborn)

(INFANT, NEWBORN, diseases,
atelectasis)

CHRÓSCIEŁEWSKI, Edmund

RASZEJA, Stefan; SZPERL-SEYFRIADOWA, Halina; CHRÓSCIEŁEWSKI, Edmund

Studies on pathomorphology of atelectasis in newborn infants.
Pediatria polska 29 no.6:577-586 June 54.

1. Z Zakladu Medycyny Sadowej Akademii Medycznej w Poznaniu.
Kierownik: prof. dr. med. S. Schilling-Siegalewicz.

(ATELECTASIS, in infant and child,
newborn)

(INFANT, NEWBORN, diseases,
atelectasis)

CHROSCIELEWSKI, Edmund

Congenital diaphragmatic hernias in newborn infants. Pediat.
polska 29 no.8:793-798 Aug 54.

1. Z Zakladu Medycyny Sadowej Akademii Medycznej w Poznaniu.
Kierownik: prof. dr med. S.Schilling-Siengalewicz.
(HERNIA, DIAPHRAGMATIC, in infant and child,
congen.)

GONCERZEWICZ, M.; CHROSCIELEWSKI, E.; BARTKOWIAK, Z.

Mass intoxication of infants by aniline in ink used in laundry markings. Pediat. polska 31 no.11:1237-1238 Nov 56.

1. Z Kliniki Chorob Dziecięcych A.M. w Poznaniu, Kierownik: prof. dr. med. T. Rafinski, 1 z Wojewódzkiej Stacji Sanitarno-Epidemiologicznej. Dyrektor: dr. med. S. Grzymala, Dr. Maria Goncerzewicz, Poznań, ul. Szymskowskiego 4.

(ANILINE DYES, poisoning,

in inf., from laundry markings on diapers (Pol))

(INFANT CARE,

diapers marked with aniline dyes causing pois. (Pol))

CHROSCIELEWSKI, Edmund; MARCINKOWSKI, Tadeusz

Sudden death following penicillin injection. Polski tygod. lek.
14 no.38:1719-1723 21 Sept 59.

1. (Z Zakladu Medycyny Sadowej A. M. w Poznaniu; kierownik: doc.
dr med. E. Chroscielewski).
(PENICILLIN, eff. inj.)(DEATH, SUDDEN)

CHRÓSCIELEWSKI, Edmund
KHRUSHCHELEVSKI, Edmund [Chroscielewski, Edmund], doktor med.;
SHPERL'-ZEYFRIDOVÁ, Galina [Szperl-Seyfriedowa, Halina],
doktor med.; KASATKIN, B.S., dots. [translator];
CHERVAKOV, V.F., prof., red.; MATOVA, Ye.Ye., red.; BEL'CHIKOVA,
Yu.S., tekhn. red.

[Autopsy on fetuses and newborn infants; pathological anatomical
and forensic medical diagnosis and technics]Sektsiia trupov plo-
dov i novorozhdennykh; patologoanatomicheskaiia i sudebnomeditsin-
skaia diagnostika i tekhnika. Pod red.V.F.Chervakova. Moskva,
Medgiz, 1962. 223 p. Translated from the Polish. (MIRA 15:7)
(FETUS, DEATH OF) (AUTOPSY) (INFANTS (NEWBORN))

POLAND/General and Specialized Zoology - Insects.

P.

Abs Jour : Ref Zhur - Biol., No 8, 1958, 35168

Author : Chrostovski, M.

Inst :

Title : The Carpathian Butterfly Parnassius apollo from Pienin
and Rules for Its Protection.

Orig Pub : Chrony przyr. ojcz., 1957, 13, No 4, 30-34.

Abstract : No abstract.

Card 1/1

CHROSTOWSKA, Halina; GAJDA, Andrzej; LAWRYNOWICZ, Jolanta

Value of thymol turbidity tests in the examination of viral hepatitis patients discharged from a hospital. Prezegl. epidem. 16 no.2:227-230 '62.

1. Z Kliniki Chorob Zakaznych AM w Gdansku Kierownik: prof. dr W. Bincer.
(HEPATITIS INFECTIOUS diag) (LIVER FUNCTION TESTS)

Chroust, F.; Engeithaler, K.

Ceramic faced bricks of L type. p.106

(Stavivo. Vol. 35, no. 3 Mar. 1957 Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

CHROUST, Jiri, promovany pravnik

Transportation of dangerous cargo on railroads. Zel dop tech 12
no.5:113-115 '64.

CZECHOSLOVAKIA

CHROUST, Karel, MVDr

Brno

Brno, Veterinarstvi, No 11, November 1966, pp 496-498

"On the problematics of the fight against intestinal helminths
in sheep and cattle."

CHROUST, L.

Reasons for the growth of stump suckers on oaks. p. 427.
SBOŘNIK. RADA LESNICTVÍ. Praha.
Vol. 29, no. 6, June 1956

SOURCE: EEAL - LC Vol. 5 No. 10 Oct. 1956

DIS 1000, L.

"Effect of the pruning of oaks."

n.169 (Sbornik. Rada Lesnictvi, Vol. 31, no. 2/3, Mar. 1957, Prague, Czechoslovakia)

Monthly Index of East European Agriculture (MIEA), Vol. 7, No. 8, 1958

COUNTRY : CZECHOSLOVAKIA
CATEGORY : Forestry. Forest Cultures. K
AES. JOUR. : RZhBiol., No. 3, 1959, No. 10812
AUTHOR : Chroust, L.
INST. :
TITLE : On the Problem of the Cluster Method of Starting Pine
Cultures (Czechoslovakia).
ORIG. PUB. : Lesn. prace, 1958, 37, No. 7, 311-317.
ABSTRACT : No abstract.

COPY: 1/1

1561

E N D

CHROUST, Ludek, inz.

Intensive cultivation of young spruce stands. Les cas 10
no. 12:1089-1110 D '64.

1. Research Institute of Forestry and Game Keeping, Zbraslav-
Strnady, Research Station Opočno.

CHROUST, M.

"Effect of the environment on the setting up of sowing standards in forest nurseries."

VESTNIK. Praha, Czechoslovakia, Vol. 5, No. 7/8, 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

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CIA-RDP86-00513R000509010017-8

CHRPA, K.

"Some Basic Problems in Planning Mines." p. 114, Praha, Vol. 2, no. 5, May 1954.

SO: East European Acquisitions List, Vol. 3, No. 9, September 1954, Lib. of Congress

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CIA-RDP86-00513R000509010017-8"

CHRPA, K.

New method of shaft sinking in inconstant rock by the spiral process. p. 41.
RUDY, Praha, Vol. 3, no. 2, Feb. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

CHARA, A.

Use of the i-x diagram for the control of atmosphere in mining,
p. 195, RUDY (Ministerstvo hutniho prumyslu a rudnych dolu) Praha,
Vol. 3, No. 7, July 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

OM-1A, K.

Pumping water in mines. p. 409. UHLI. (Ministerstvo paliv a energetiky)
Praha. Vol. 5, no. 12, Dec. 1955.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956